PCT

WORLD INTELLECTUAL PROPERTY ORGANIZATION International Bureau



INTERNATIONAL APPLICATION PUBLISHED UNDER THE PATENT COOPERATION TREATY (PCT)		
(51) International Patent Classification 7:		(11) International Publication Number: WO 00/35941
C07K 1/04, C07B 61/00	A2	(43) International Publication Date: 22 June 2000 (22.06.00)
(21) International Application Number: PCT/GB99/01719 (22) International Filing Date: 16 June 1999 (16.06.99)		CY, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL,
(30) Priority Data: PCT/GB98/03775 16 December 1998 (16.12.9)	8) G	Published Without international search report and to be republished upon receipt of that report.
(71) Applicant (for all designated States except US): CAMBRIDGE COMBINATORIAL LIMITED [GB/GB]; Metrifield Centre, Rosemary Lane, Cambridge CB 1 3LQ (GB).		HE.
 (72) Inventors; and (75) Inventors/Applicants (for US only): PAYNE, Lloy [GB/GB]: 73 Frank Bridges Close, Soham, El bridgeshire CB7 5EZ (GB), HONE, Neal, David G Beech Close, Southam, Learnington SPA CV33 0F (74) Agents: BRIERLEY, Anthony, Paul et al.; Appleyard Clare Road, Halifax HX1 2HY (GB). 	y, Can B/GB]; IU (GB	n- 2).
11488		
(54) Title: PROCESS FOR PREPARING POLYAMINES		
HRN-R-NH B HRN-R-NH C NR'		(A)
(57) Abstract		
A process for preparing polyamines of, for example, formula (A) includes a step (a) of treating a compound which incorporates a moiety of formula: (I) SN-NR-RC-NH- with a compound which incorporates a moiety of formula: (II) -NR-IR-L and optionally derivating the product of the reaction, wherein SS represents a said support and linking means for linking the group -NR- of moiety (I) to the support, R represents a hydrogen atom or an optionally-substituted alkyl or any group, R represents a hydrogen atom or an optionally-substituted alkyl or any group, R and Re each independently represents an optionally-substituted alkylene or alkenylene group and L represents a leaving group and wherein A ¹ is a substituent group.		